









Presented to

Assembly Committee on Jobs, Economic Development, and the Economy

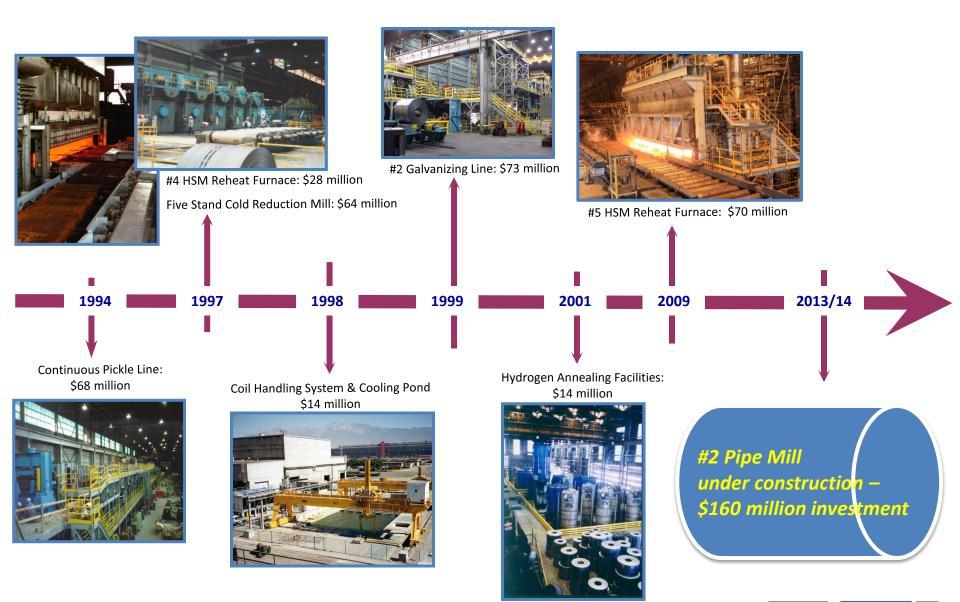
California Steel Industries, Inc. Fontana, California

#### **CSI: Strong Company and a Strong Employer**

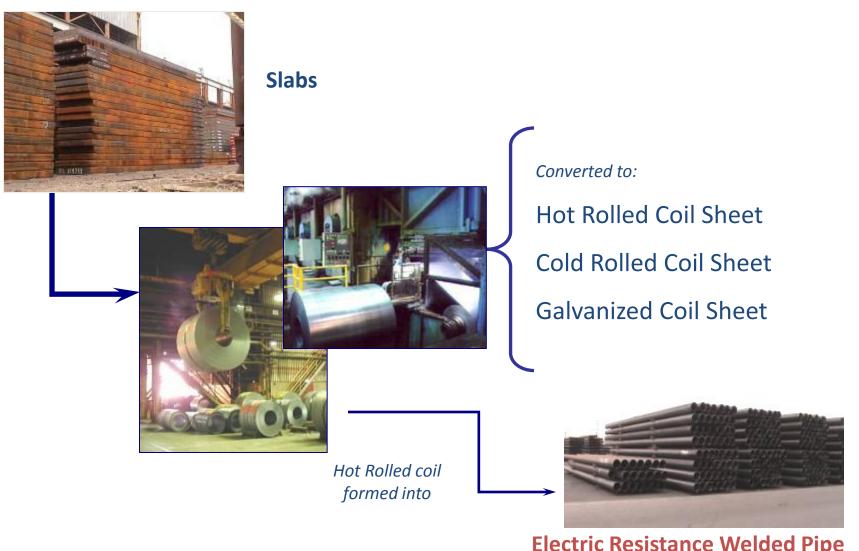
Company	■ An American corporation celebrating nearly 30 years in business
	■ On site of former Kaiser Steel Co. which operated here for 40 years
Products	■ Flat rolled steel and electric resistance welded pipe
Customers	■200+, California and surrounding Western states, construction-based
Site	■400 acres, with 150 acres "under roof"
	■ \$1 Billion in capital investments since 1992
Workforce	■960 employees + 120 contingent workers
	■50% minorities
	•CSI has never had a layoff in its history!

World-class environmental and safety performance

#### Capital Investments for Growth: \$1 Billion since 1992



## **Business Model: CSI Purchases Steel Slab for Conversion to Coil Sheet & Pipe**



**Electric Resistance Welded Pipe** 

### **Typical End Uses of CSI Sheet**

Hot Rolled Sheet: Spiral weld pipe, shipping containers,

construction

**Pickled & Oiled Sheet:** Auto wheels and rims, strapping, grape

stakes, tubing

**Cold Rolled Sheet:** Electronic cabinetry, lighting fixtures, metal

office furniture, water heaters, containers,

tubing, construction

**Galvanized Sheet:** Solar installations, framing, tubing, drums,

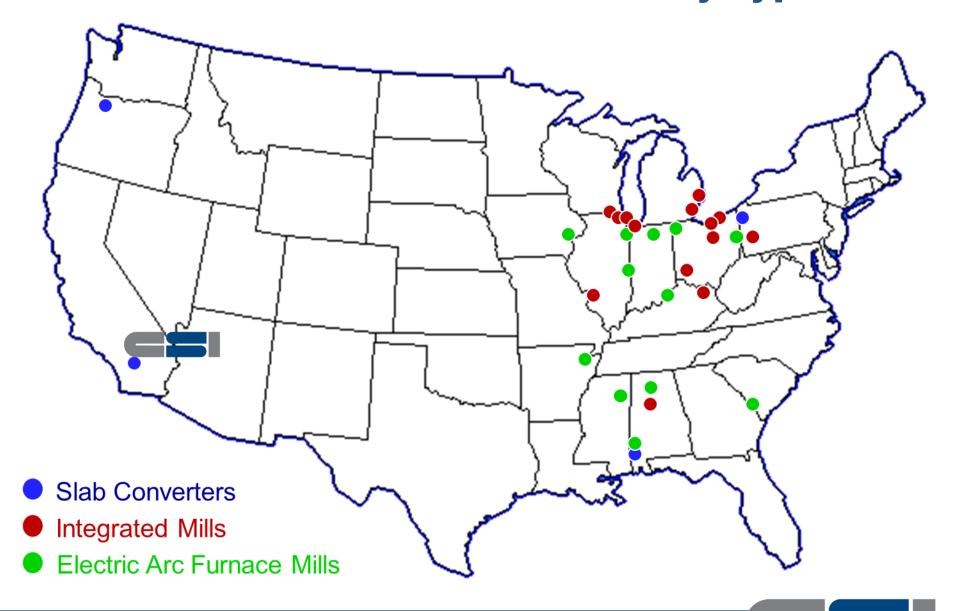
tanks, culvert, decking, fireplaces, stoves,

HVAC, general construction, grape stakes

**ERW Pipe:** Oil and gas transmission pipelines;

construction

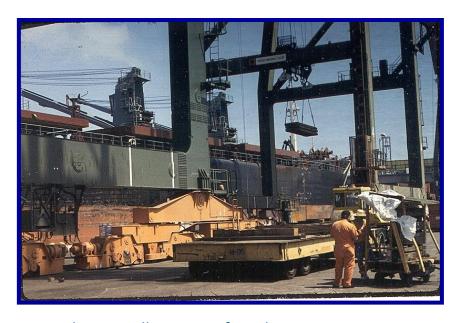
### **Domestic Steel Producers by Type**



## **U.S. Steel Industry**

- In the West, there are NO integrated mills or electric arc furnace recycler mills producing slab or sheet products.
- There are just four slab converter mills in the U.S., two west and two east.
- In the West, manufacturers rely primarily on CSI and Evraz (slab converter mills) for their sheet and plate requirements.
- Buy America in its present form <u>hurts steel processing</u> <u>companies and their employees</u> across the West and hamstrings state DOTs.

#### **CSI's Raw Material is Steel Slab**





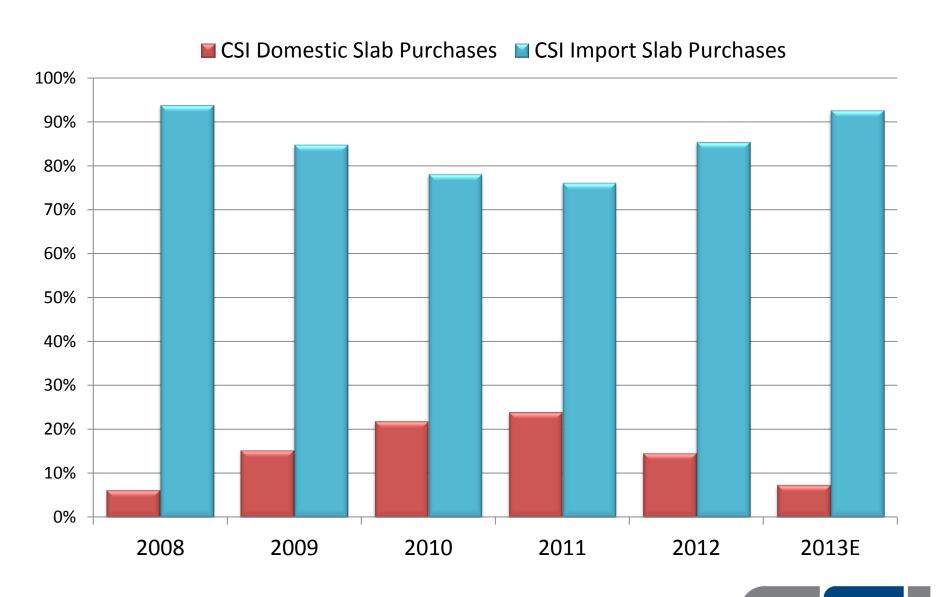
All steel slab, whether coming from the Port or from USA locations, arrives by rail

Nearly two million tons of steel slab are received at the Port of Los Angeles annually



Slabs at one of CSI's storage yards, to be processed into end product

#### The Supply of Domestic Slab is Limited



# Impact of Buy America on CSI

- 1. Highways and Transit current law
  - Steel must be "melted and poured" in the U.S.
- 2. Other areas (such as water projects) are proposed to be included
- 3. Unknown loss of business due to uncertainty for CSI customers

# Waivers are in place for raw materials just one step removed from slab:

#### Raw Materials

The raw materials used in steelmaking: all can be imported and used in "Buy America" products

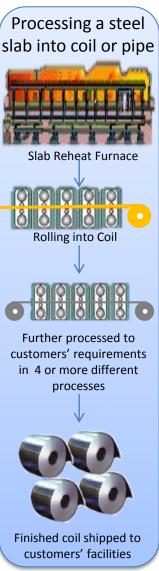




#### Semi-Finished



CSI's "Raw Material"



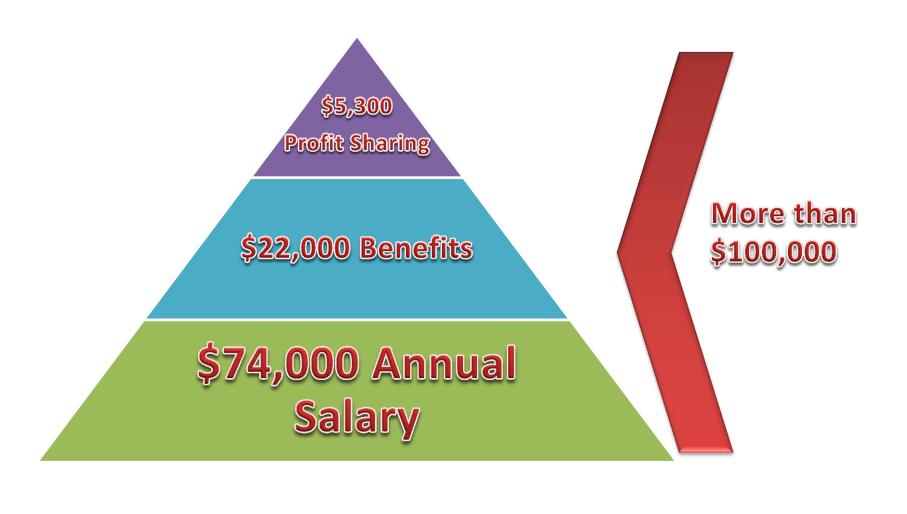
Finished
Steel Products

200 Customers **Current & Proposed Buy America Steel Sheet Applications** Culvert Steel framing **Guard** rails Steel siding Fencing & fence tubing Grating **HVAC** Light poles Spiral welded pipe Cornerbead Metal lath **Lighting** Railcars WCRC Roof decking **HVAC** ducting & components Pipe & tubing Steel wheels

#### Highlights of CSI Employment

- Second largest US non union steel manufacturer
- Turnover is ~60 employees/year (6%)
- Hard to fill positions: Craft, Engineers, Computer Analysts
- Very successful training programs:
  - Community Colleges Electricians & Mechanics
  - 4 Year Colleges Interns in Engineering & Computer
     Science
  - On-site BSBA degree program

#### **Average Annual Total Compensation for CSI Employees**



- To be competitive CSI requires a robust transportation infrastructure (Port, Rail and Highways)
- Fixing Buy America is good for CSI, good for the Port, and good for California
- Support our efforts in the Trans-Pacific Partnership trade negotiations
  - Including Canada, Mexico, Japan